

# The Carbon Chronicle

VOLUME 28; NUMBER 15

DIDSBURY, ALBERTA. THURSDAY, APRIL 14, 1949

\$2.00 A YEAR; 5c A COPY

## WASHING MACHINES

- GENERAL ELECTRIC WASHERS
- BEATTY ELECTRIC WASHER
- BEATTY ENGINE DRIVE WASHER
- GENERAL ELECTRIC REFRIGERATORS

YOU WILL DO BETTER AT  
THE FARMERS' EXCHANGE

NEW ARRIVALS IN —

## AXMINSTER RUGS

Size 22x36	\$5.50
Size 27x48	\$7.95
SPECIAL REVERSIBLE—	
Size 24x48	\$4.50

## RAG RUGS

CLEARING AT \$1.98

BUILDERS' HARDWARE STORES LTD.

W.F. Ross, manager — Phone 3, Carbon

## — CAMERAS —

WE HAVE JUST RECEIVED A SHIPMENT OF  
CAMERAS. COME IN AND SEE THEM

Be prepared for Summer with a new camera

SHAW'S DRUG STORE

R.J. Shaw, Phm. C. — Carbon

## FOR YOUR COMFORT SAFETY AND MILEAGE

It's the  
NEW *Super Fashion*  
by **GOODYEAR**

Super-Cushion is far more than just a new tire... it's a new kind of extra low-pressure tire! It gives you an unbelieveably smoother ride... increases comfort and safety... actually adds to the life of your car by soaking up road shock and vibration. Drive in and see this big mileage builder today!



**GOODYEAR LIFEGUARD SAFETY TUBES!**  
... protect you and your car from blowout dangers.

**GOODYEAR "Jockey Wheel" BATTERIES**  
... for quick, sure starts, long dependable life.

**GARRETT MOTORS**  
PHONE: 31

OLIVER & M. M. IMPLEMENTS — G. M. PRODUCTS

## Grass Fire Destroys Pasture Land

A grass fire which is believed to have started from a spark from a train Tuesday destroyed several acres of pasture land belonging to Jim Cooper. The fire raced up the slope on the west side of the Morris hill road and burned as far as where the road turns west. Volunteer firefighters from town confined the blaze to this area and eventually had it under complete control. Quick work by the volunteers prevented the fire from spreading to the Cooper residence and outbuildings.

## A YEAR OF HIGH HOPE

Canadians have reason for high hope. Our resources are still so great that even with less than a healthful, honest effort to contribute to our share of the world's work, most of the men, women and children of this country will be better housed, better clothed and better fed in the coming year than nine-tenths of the people of the earth. There is always the hope that Canadians as a whole will rise to their opportunities and by greater intelligence and industry make physical and spiritual gains which will provide Canada and its customers with a higher standard of living and a growth of good will which will contribute immensely to peace.

The danger of 1949 is that Canadians may be satisfied with less than their best effort and waste their opportunities to serve their own good and the good of mankind.—The Scene.

## RED CROSS DONATIONS

Donations to the Carbon branch of the Canadian Red Cross up to Monday, April 4, have amounted to \$275.75, and are still a little short of the \$750 objective suggested by Red Cross headquarters. If you have not yet donated you can still help this worthy cause by leaving whatever amount you feel that you can afford with Mr. A.J. McLeod at the local post office.

Further donations have been received from the following: Stewart Hay \$5; D.K. Edmundson \$10.

## FREE SHELTERBELT TREES AVAILABLE

No farm home is complete without a good shelter belt. The Dominion Forestry Station, Indian Head, Saskatchewan, supplies the following trees free of charge providing they are planted on farm property: caragana, ash, Manitoba maple, elm, willow and poplar. These evergreens—white spruce, Colorado spruce and Scotch pine—are provided at a very low cost of \$1 per hundred. Farmers must pay the freight charges on the trees which they receive. Trees are only provided for those who have summer-fallow land available for planting.

Any farmer who is interested in improving his farmstead, through planting trees, should write for further information to the Dominion Forestry Station, Indian Head, Saskatchewan.

## U.N. Assembly Returns to New York



To complete the unfinished work of its third session which met in Paris last fall, the General Assembly of the United Nations is reconvening this April at U.N. Headquarters, New York. Here an employee checks signs indicating the seating arrangements of delegates.

## J.J. FORSCH NAMED TO COUNCIL BY ACCLAMATION

With only one nomination being received for councillor to fill the vacancy caused by the resignation of C.A. Crossman, J.J. Forsch was declared unanimously elected to fill the vacancy. The Council of the Village of Carbon will now consist of Mayor Ernest Fox and Councillors Hugh Brown and J.J. Forsch.

## Jet Airliner Will Fly Eight Miles High

An airliner for which a big future can be expected on Britain's long distance air routes is the Tudor VIII now in the experimental stage. Claimed to be the fastest airliner, it has flown at 430 miles per hour. This United Kingdom-built four-jet machine is soon to undertake flights at an altitude of 44,000 feet or approximately eight miles. The great stride forward represented by flight at the eight-mile height can be gauged from the fact that the present maximum operating height of pressurized airliners with piston engines is 25,000 feet. The quest for greater operating heights is considered well worth money and time and effort for the advantages of smoother air, clear skies, less fuel consumption and higher speeds.

J.G. Taggart has been appointed Federal Deputy Minister of Agriculture. He succeeds Dr. Barton who has been appointed Special Assistant to Rt. Honorable J.G. Gardiner, Minister of Agriculture.

## Fish, Game Official Speaks at Social

A very enjoyable social evening was held in the Scout Hall by the Carbon Fish and Game Association on Wednesday, April 6. Wild life moving films were shown by Them Kirn, provincial game official, and a short talk was given by George M. Spargo, secretary of the Alberta Fish and Game Association.

An excellent lunch brought the evening's entertainment to a close.

J.E. Birdsall, Alberta Supervisor of Crop Improvement, says there is little prospect of Alberta farmers being able to produce on a commercial basis such oil yielding crop as sunflowers, soybeans and Argentina rape. Oils from such crops may be used in the production of margarine.

## JUST TRY IT!

The conscientious father was dispensing advice to his son who was about to be married.

"Co-operation is the foundation of successful marriage," pop said solemnly. "You must do things to gether. For instance, if your wife wants to go for a walk, go for a walk with her. If she wants to go to the movies, go to the movies with her. If she wants to do the dishes, do the dishes with her."

The son listened dutifully, then said, "Suppose she wants to mop the floor?"

## SEE THE NEW...

## No. 11 One-Way Disc Harrow

DESIGNED FOR MODERN FARMING



The Cockshutt No. 11 One-Way Disc Harrows possess outstanding features that make them a leader in the field.

1. Discs in gangs which are flexible.
2. Sturdy, non-sag frame of 5-inch pipe.
3. Large 18-inch discs.
4. Power depth control.
5. Depth indicator.
6. Seeder attachment.
7. Self-locking heavy duty hitch.
8. Transports at 9-foot clearance.
9. No power lift in land wheel to wear out.
10. Designed and proven by the people who made the Cockshutt Tiller.

## CODE BROTHERS

PHONE 13 — CARBON

## BARCAINS AT BRAISHER'S

Men's 10-oz. Overall Pants, per pair	\$4.25
Men's Semi-Dress Pants, per pair	\$2.75
Men's Bib Overalls, per pair	\$3.75
Men's Steelbitt Pants, per pair	\$4.25

## — DELNOR FRESH FROZEN FRUIT AND VEGETABLES —

MILK AND FRESH CREAM DAILY

— ICE CREAM —

## CARBON LOCKER STORAGE

Ray Campbell, manager — Phone 27

## FOR SALE

NEW FLEXIBLE DISC HARROW, No. 26, still on hand. 15 1/2 ft. cut, power lift, turns right or left.

6-FT. M.H. TILLER, 4 years old, on rubber, good as new. Seeder attachment.  
8 1/2-FT. M.H. TILLER, 1940 model, on rubber. Seeder attachment. A reasonable buy.

Get Your Spring Orders Now For  
**OILS AND GREASES**

3c per lb. discount on greases  
5c per gal. discount on all oils

## DIEDE & HARSCH

MASSEY HARRIS DEALERS — B.A. OILS

## Royal Hotel

Calgary Alberta

Located in the Centre of Everything  
Worthwhile in Calgary

LADIES' LOUNGE ROOM



## HEALTH

### Alcoholism May Double In Another Generation

Factors involved in alcoholism may be constitutional, psychological or sociological, or a combination of all or any of the three, with, perhaps, a little heredity thrown in. This is the conclusion reached by a reader of Dr. R. G. Bell's "How You Become An Alcoholic"—in the current issue of Health, official magazine of the Health League of Canada. Dr. Bell is Medical Director of the Stow Brook Health Foundation in suburban Toronto.

Dr. Bell's opinions, expressed in the article, are based on his experience and clinical impressions after 21 years' study and treatment of alcoholics. He describes ethyl alcohol as "the safest, most readily available and most palatable anesthetic that we have," and states that there are indications that within another generation the incidence of alcoholism could be doubled.

"Seizable, temperate drinking habits should be established now in a practical and common sense fashion, and education and public outlets to facilitate these should be established," he writes.

"The study of any alcoholic patient in Canada may begin with his racial background, ancestry, and number of generations his family has lived in this country," Dr. Bell writes. "The number of generations is of great importance in that the efforts of parents to produce European in a Canadian setting usually result in childhood maladjustment. Such maladjustment could be a factor in the production of alcoholism in the second generation New-Canadians."

He goes on to say that the alcoholic who has developed his illness through predominantly psychological factors has reached a stage where, via the following routes. Plagued by feelings of inadequacy, inferiority, fear, depression or other neurotic daily life, he has tried to cure himself by alleviating his symptoms with the use of an anesthetic.

Dr. Bell writes that there appear to be many relatively stable people who have become alcoholics through the combined effect of a constitutional factor and exposure to certain situations conducive to repetitive intoxication, or possibly to social situations alone. These people become alcoholics through lack of knowledge of the cumulative effect of repeated re-intoxication in alcoholic beverages, rather than through instability. Other social situations conducive to repetitive intoxication are encountered in certain types of business life. "Neither beer nor distilled spirits can produce alcoholism unless they are used often enough, and ingested rapidly enough, to produce a repetitive intoxication that results in alcoholism," Dr. Bell states.

### EASY WAY TO GET RID OF TROUBLES

MINNEAPOLIS—Don't take your troubles to bed with you—take 'em into the bathtub.

"People with troubled minds and anxieties can get rid of their tension and often their germs by getting into a tub of water," Dr. Matthew N. Walsh said. He is assistant professor of neurology at the University of Minnesota and is director of the Mayo Foundation at Rochester.

A petrified tree 28 feet long and two feet in diameter was uncovered near Weiser, Idaho, recently.

## FREEZE

### Manitoba Museum Given Royal Shoes

WINNIPEG—A Winnipeg woman, Mrs. Maurice Bull, has presented to the Manitoba Museum a pair of Prince Albert boots worn by the grandfather of the present king, who later became King Edward VII.

Mrs. Bull inherited the boots, and another small pair of red leather slippers once worn by King Edward, after the death of her aunt, Mrs. Gerald Bullin, in London, in 1947. Both pairs of shoes, worn and scuffed-looking, tell tales on the small daily life, he has tried to cure himself by alleviating his symptoms with the use of an anesthetic.

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**SIXY-TON TRUCK ONE OF WORLD'S LARGEST VEHICLES**—The little lady is dwarfed by this mammoth truck used in Northern Ontario and now in Toronto for a check-up it gets every two years. The 60-ton truck is so wide it requires police escort wherever it goes. It is one of the world's largest vehicles.—S.N.S. Photo

### GEMS OF THOUGHT

#### CAPACITY FOR GOOD

Man's capacities have never been measured; nor are we to judge of what he can do by any precedents, so little has been tried.—Henry David Thoreau.

Moses advanced a nation to the worship of God in spirit instead of matter, and illustrated the grand human capacities of being bestowed by immortal Mind.—Mary Baker Eddy.

The reward of one duty is the power to fulfill another.—George Eliot.

Goodness consists not in the outward things we do, but in the inward things we are.—Chaplin.

The expectations of life depend upon diligence; the mechanic that would perfect his work must first sharpen his tools.—Confucius.

We cannot afford to be half-way in anything. The whole-hearted man is the one who succeeds in his work.—Mary E. Mizer.

### Artificial Germination May End Droughts

#### LONDON—Soviet geneticist Trofim Lysenko told Russian collective farmers over the Moscow radio that artificial germination might save wheat crops from the drought which hit them in some areas last year.

There is no doubt that the socialist collective and state farm system will solve successfully the most important historical task of doing away with droughts for good," he said.

### NO BEES

No bumble bees were found in Australia and New Zealand, so it was necessary to acclimatize bees to those countries before clover could be successfully grown there, since the plant depends upon this type of bee for fertilization.

The flash of a krypton lamp lasts only 17-millionths of a second.

### "HELPS A LITTLE"

It shows how to serve salted nuts, and potato chips, at the bridge table so the guests won't get the cards and themselves all greasy.

The scientist simply lacquered the nuts with a salty lacquer, instead of dipping them in oil. This lacquer is made from protein, found in fruit.

Pectin contains both salt and oil but dries into a brittle coating. It gives the nut a slick, attractive surface. And comes in all colors to match the hostess' finger nails or her eyes.

The new nut was passed around by scientists of the Bureau of Chemistry, United States Department of Agriculture, who thought up the new lacquer idea.

Kingfishers generally nest in tunnels in bank banks.

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The lighting of your room is also a matter of the picture. You will obviously need a paper with a bright background and light pattern. The most elegant something with a warm rose-beige background and in-

formal, light design in green, rose and perhaps minor touches of brown.

Your ceiling will have to be painted. This could be done in beige to match your wallpaper background. Or a more novel effect could be achieved by matching it to one of the major green patterns in your wallpaper.

If your window is flush with the wall, you need, I think, give it a smarter appearance by extending your pole (a wooden pole would be attractive here) beyond the window and carrying your drapes out for an extra three or four inches on either side. If your window is the dormer type, plain tie-back curtains would be your best choice. In either case, I would suggest for these beige monks' cloth with green fringe trim.

Your floor, I think, would be best covered in linoleum. Scatter rugs would look incongruous against the cement. If you have fairly plain linoleum, though, say in a deep green, you might then use scatter rugs against this.

Your studio couch and chair will probably be getting a new lease and should therefore be covered in a durable material. I think your best choice would be a plain red in cherry red.

Other furnishings pleasing to both 17-year-old girl and 11-year-old boy will depend largely, of course, upon the interests of the two children, and I think it would be best if you used your own judgment here.

Regarding your recess—why not use this space for an electric plate or a small stove? Built-in shelves for the storage of coffee, cocoa, etc., would complete the picture. Then, adjoining this, you could have a recess for your wallpaper. You will obviously need a paper with a bright background and light pattern. The most elegant something with a warm rose-beige background and in-

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### (By Francis James)

Dear Mrs. James:

We have a good sized room (10x12) in our cellar which I am attempting to fit into a recreation room. It has a small window on the west side, but being under the kitchen porch the window is very little light. The walls are finished in fireboard. The ceiling is plaster and the floor cement. At present my only furniture is a good studio couch and a wing chair.

I would like advice about the following:

1. Slip covers for the studio couch and wing chair.

2. Window curtains.

3. Finish for the walls and ceiling.

4. Furnishings that would be pleasing to both a 17-year-old girl and an 11-year-old boy.

6. Lighting. At present there's just one light which hangs from a cord in the middle of the ceiling. I would like to replace this but don't want to buy a lot of expensive lanterns.

I forgot to mention that there is a small recess (4 1/2 ft. deep and 3 ft. wide) in the wall, anything could be done with this? Mrs. P. J.

Dear Mrs. P. J.:

First, about your lighting. Since there is just one outlet, I don't see how you can replace this without incurring a lot of expense in extra wiring. Why not just remove the cord and carry your bulb right to the ceiling? A Japanese lantern, if you could get one, would make this an attractive arrangement. Or, failing this, some other kind of inverted lantern would do the trick.

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Your studio couch and chair will probably be getting a new lease and should therefore be covered in a durable material. I think your best choice would be a plain red in cherry red.

Other furnishings pleasing to both 17-year-old girl and 11-year-old boy will depend largely, of course, upon the interests of the two children, and I think it would be best if you used your own judgment here.

Regarding your recess—why not use this space for an electric plate or a small stove? Built-in shelves for the storage of coffee, cocoa, etc., would complete the picture. Then, adjoining this, you could have a recess for your wallpaper. You will obviously need a paper with a bright background and light pattern. The most elegant something with a warm rose-beige background and in-

formal, light design in green, rose and perhaps minor touches of brown.

Your ceiling will have to be painted. This could be done in beige to match your wallpaper background. Or a more novel effect could be achieved by matching it to one of the major green patterns in your wallpaper.

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### Decoratively SPEAKING

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Other furnishings pleasing to



# World News In Pictures



**WHIRLING HELICOPTER ROTOR-BLADES OPEN NEW PATHS FOR CANADIAN INDUSTRY**—A plying a decade ago, the helicopter now is being put to work around the world. In Canada, it rogs northern set out kilometers from the poutions without stepping on to the spongy boliday resorts to kill off pests like black flies. In the west, the helicopter group.—S.N.S. photo.



**WOMAN HELPS TRAP THIEF**—Mrs. Wanda Vanimpe of Hamilton, Ont., saved her husband from the loss of \$70 after she and a customer in their restaurant captured a robber. Mrs. Vanimpe slammed the cash drawer on thief's fingers after he had attempted to take money from till. William Garvin 41, Hamilton, was charged with assault and robbery after Mrs. Vanimpe, the waitress, and Ott Mattiussi, a night garage man, combined to effect his capture. After the brief tussle, Mattiussi sat down and finished his supper.—S.N.S. photo.



**FAMOUS CRUSADER FOR WOMEN PASSES AWAY**—Nora-Frances Henderson, 51, (above), former Hamilton controller and known from coast to coast, died in St. Joseph's hospital in Hamilton, Ont. Elected alderman in 1932 and 1933, she became Canada's first woman to sit on a municipal board of control. Re-election followed annually, and a total of 16 years' service as controller was piled up, until Miss Henderson retired in 1948. Then she was appointed executive secretary for the Associated Children's Aid Societies of Ontario. According to City Clerk James Berry, her record of 16 continuous years was the longest service of any council member in Hamilton.—S.N.S. photo.



**GLEAM OF BEAUTY IN DARK WORLD**—A sight to awaken a throb in even the most callous heart is that one at the International Flower Show in New York. Two little blind children from the Lighthouse Nursery school who have never seen a flower are enjoying the beauty of the tulips, each in a different way. Four-year-old Sidney Weinberger depends on his sensitive touch, while five-year-old Adelaide Wing has more faith in her nose of smell. Each recognized beauty—the beauty that defies darkness.—(S.N.S. photo)



**LONG-WINDED SENATOR**—U.S. Senator Allen J. Ellender of Louisiana, who set a filibustering record of 12 hours and 20 minutes, mops his weary brow as he leaves the Senate floor in Washington after his around-the-clock speech. The filibuster was maintained to prevent passage of a bill limiting length of debate.—S.N.S. photo.



**PLEDGES ALLEGIANCE**—President Juan Peron avows allegiance to Argentina's new constitution before the Constituent Assembly meeting in Buenos Aires. The constitution was drawn according to Peron's specifications, and confers on him the right to fill the office of president for six more years after his term is scheduled to expire in 1952.—S.N.S. photo.

## EDITOR JAILED FOR CONTEMPT

A high court has fined the proprietors of the London Daily Mirror £10,000 (\$40,000) for contempt of court, and ordered the editor, Silvester Holan, to be detained in prison for three months. The contempt consisted of an article published in the Mirror, held to prejudice the trial of John George Haigh, 39, company director, charged with the murder of Mrs. Olive Durand-Beacon, rich, elderly widow who disappeared from her London hotel. The paper had described him as a "vampire murderer".—S.N.S. photo.



**TEEN-AGE TRAGEDY**—A picture of teenage tragedy are Milton Babich, 19, and his 17-year-old wife of less than two weeks, Kathleen Birmingham Babich, as she visited the jail in Milwaukee, Wis., where Babich is held after confession to the murder of his wife's younger sister, Patricia Birmingham, 16, last February 1948. The couple eloped two days before Patricia's body was taken from the Milwaukee river, where it was heaved by Babich with a cement block tied to one leg after he had shot the young girl twice through the head. Mrs. Babich still professes faith in her husband, in spite of the confusion and her re-enactment of the crime for police authorities.—S.N.S. photo.



**ITALY WILL HELP ASSIST REFUGEES**—While Dr. Alberto Tarchiani, (left), assistant secretary-general for legal affairs, looks on, Italian Ambassador Dr. Alberto Tarchiani signed the constitution of the International Refugee Organization at U.N. headquarters at Lake Success, N.Y., making Italy the 17th member of the I.R.O. Italy is now the only non-member of the United Nations to join this specialized agency. The Italian government has contributed to the work of assistance to refugees since I.R.O. began operations in 1947, when it took over the program previously administered by U.N.R.R.A.—(S.N.S. photo)



**WOMAN SCIENTIST TO STAY IN U.S.**—Dr. Chong Kwai Lai, Chinese woman scientist who helped develop the atomic bomb, was granted permanent residence in the U.S. when President Truman signed a special bill. U.S. officials feared she might be dangerous to the U.S. should she be forced to divulge knowledge to an unfriendly country.—S.N.S. photo.



**IMPRESSED**—Movie Actress Ingrid Bergman isn't angry about the riotous press conference in Rome, Italy. But she is extremely impressed. "I always knew Italians were very passionate people," she said. Some 400 reporters, photographers and gate-crashers swarmed over her when she attempted to hold a press conference in her hotel. Faintly scared, she was rescued from the room. She met the reporters hours later—in small groups.—S.N.S. photo.



**DUTCH KIDDIES FIRST TASTE**—Dutch children, now making their homes in this country, have been introduced to another Canadian custom—the spring thrill of boys and girls when the cry is, "Maple syruping". Just like melted candy in water, in the way Peachie de Vries, little Dutch girl, describes maple sap as she tastes it for the first time with Jill Newfield of Maple, Ont. School children tapped trees in the Maple district and now the sap is running fine.—S.N.S. photo.



## CANADIAN E.C.A. SHIPMENTS

During the past eleven months, Canada has shipped goods valued at more than \$671 million to countries participating in the European Recovery Program. This total amounts to forty per cent of all shipments made from countries outside the United States. Broad grains accounted for almost half of the shipments from Canada, while metals minerals and alloys and wood and wood products were next in importance.

Eighty-five per cent of Canadian shipments were sent to the United Kingdom.

## LINER TO MAKE CANADA TO CLYDE RUN

Canadians of Scottish stock will be interested in a statement that the Cunard White Star liner "Francina," is to make one direct voy-

age from Canada to Clyde. The "Francina," which is to be refitted and converted on the Clyde for passenger transport, will make the sailing from Quebec on June 14 and is expected to arrive at the Tail of the Bank on June 20. After disembarking the Scottish passengers, the liner will proceed to Liverpool. The Scottish Tourist Board says that the trip is being made as a gesture of good will and in response to repeated appeals by the Board, and hope that the sailing will prove the extent of the demand for direct sailings to the Clyde.

J.E. Birdsell, Alberta Supervisor of Crop Improvement, says there is little prospect of Alberta farmers being able to produce on a commercial basis such oil yielding crop as sunflowers, soybeans and Argentina rape. Oils from such crops may be used in the production of margarine.

## Hog Production Off

It is unlikely that Canadian farmers will fulfil their bacon, egg, and cheese contracts with the United Kingdom this year. This statement was made by Robert McCubbin, Parliamentary Secretary to the Federal Minister of Agriculture. He stated that hog production in Canada is not nearly sufficient to fulfil the British contract for 160 million pounds for 1949, and there is little prospect that the situation will improve.

It is estimated that land devoted to food production in Great Britain this year will reach 11,000,000 acres, compared with 10,651,000, acres last year.

## Asks Damages For Wife's Frozen Legs

In a statement of defence and counter-claim filed in district court, Calgary, last Tuesday, Lester Inman, bowman, denies he caused Mr. and Mrs. Henry J. O'Hara to go from house to house seeking accommodation, causing Mrs. O'Hara's legs to be frozen, through having damaged the house in which the O'Haras had been living.

Henry J. O'Hara recently filed a statement of claim in District Court, alleging that Inman, who was his landlord, broke into the house, 132 West Haven Road, bowman, damaged furniture, removed the heater, pipes, door and window.

O'Hara alleged he had been left without a home, and in searching for other accommodation for his wife and three children, his wife's legs were frozen. He claimed a total of \$92.84 damages from Inman.

In the statement of defence and counter-claim, issued by Stene and Gorman, Inman denies he broke into the premises, denies he caused any damage to household furniture, or that he acted wilfully or maliciously or that he caused the legs of Mrs. O'Hara to be frozen.

He alleges that O'Hara did not have to travel from house to house to get accommodation.

Inman further states he found the house unoccupied and on fire, so he broke open a window to put out the fire. The fire was caused by the plaintiff unlawfully moving the stove from one room to another, and if it had not been for his arrival the house would have been totally destroyed, including the goods and chattels of the plaintiff.

Inman, his counter-claim, asks for \$10 arrears in rent, \$11 arrears of light, \$18 arrears of water, \$150 damage through moving the stove, and \$36 loss of rent in three months the house was vacant, a total of \$225—Calgary-Albertan.

## CHAS. YAUCH NEW PRINCIPAL AT OLDS AGRICULTURE SCHOOL

Appointment of C. E. Yauch as principal of Olds School of Agriculture was announced last week by Agriculture Minister David Ure.

Mr. Yauch succeeds F. N. Miller, whose resignation was accepted by the agriculture department early in February. The new principal is now in charge.

Mr. Yauch has been an instructor in Alberta schools of agriculture since 1926, after obtaining his degree as bachelor of science in agriculture at the University of Alberta.

He is a native of Lafayette, Ind.

## Tractor Operation Costs Lower Than 1947

The average cost of operating tractors on the experimental sub-stations in southern Manitoba last year was 79 cents per hour, compared to 80 cent in 1947. Among the charges made against the cost of operation were: fuel, lubricating oil and grease, repairs, and a charge for labour involved in servicing. Depreciation and interest were charged against each machine on the basis of hours of operation. The working life of each tractor is taken to 7,500 hours or twelve and a half years on an average of 600 working hours per year. On these sub-stations the tractors actually worked an average of 617 hours in 1948.

For comparative figures, tractors were divided into three size ranges, and costs were computed on this basis. These figures follow, with the 1947 figures bracketed: 4 furrow model, \$1.18 (\$1.14), 3 furrow model, 77c (71c), 2 furrow model, 68c (61c). It was found that the maximum efficiency from a tractor was obtained when it was loaded at about 90 per cent of its rated capacity.

## Seed Treatment

In an experiment made at Winnipeg to determine if any increase in stand and yield would result from treating smut-free seed wheat with organic mercury dust (ceres-na), two lots of seed were tested. One was high quality seed, while the other was contaminated with common root rot organisms. Treatment of the high quality seed resulted in a small though significant increase in yield. The effect of the treatment on the inferior seed was to make it approximately as productive as the high quality seed.

It was concluded from this experiment that some of the wheat used for seed in Western Canada would benefit from treatment from a treatment with organic mercury dust even though smut spores are not present.

You'll HAUL MORE TONS...FARTHER  
...AT LOWER COST-PER-MILE

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**HI-MILER TRUCK TIRES**



Proft-wise truckers know that the tough, husky Hi-Miler All-Weather on traction wheels and Hi-Miler Rib on free-running wheels make "The Greatest Team for Mileage" for most general trucking. Drive in... let us show you how to lower your mileage costs.

**GOOD YEAR LIFE GUARD SAFETY TIRES?**  
Give positive protection from blowout accidents.

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We have heavy duty sizes for all truck needs.

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Farm buildings, machinery too...  
last longer, look like NEW:

When you use...  
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PAINTS · VARNISHES · ENAMELS

## Farmers' Exchange

CARBON, ALBERTA

PHONE 12

Does oil help  
pay your taxes?

Oil may not actually pay your taxes—but it helps.

Seven million dollars—equivalent to about \$37 for each family in the province—was collected by the Alberta government in oil royalties, rentals and bonuses alone in the 1948 fiscal year. Actual taxes paid by the oil industry added much to that total. And '49 promises even larger revenue.

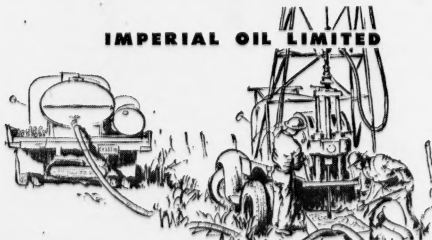
Then there's the increasing prosperity brought by the new oil finds and the growth of industry which means work for more people—and more people to share the provincial tax burden. The Alberta oil industry is spending one hundred million dollars this year on equipment, land, buildings, supplies and payrolls. That's almost \$2,000,000 a week! It can and does support new industries—and more employment.

Meanwhile, the new discoveries have kept oil prices down in Alberta and Saskatchewan. This means savings not only to users of petroleum but to everyone—because it means lower cost production on everything from agriculture to heavy industry. So you'll have more money to pay your own taxes!

All this has come about because new oil was found in Alberta. And that oil was found because there were people who were willing to take a risk looking for it.

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**NOW!**

**GEORGE DREW**  
Leader  
**PROGRESSIVE CONSERVATIVE PARTY**

will speak

**Thursday Night  
April 21st**

ON THE SUBJECT

**"THE NATION'S BUSINESS"  
CBX-LACOMBE**

9:00 P.M. — M.S.T.

THE PROGRESSIVE CONSERVATIVE PARTY

To—  
Progressive Conservative National Headquarters,  
141 Laurier Ave. W., Ottawa.  
I wish to join the Progressive Conservative Party.

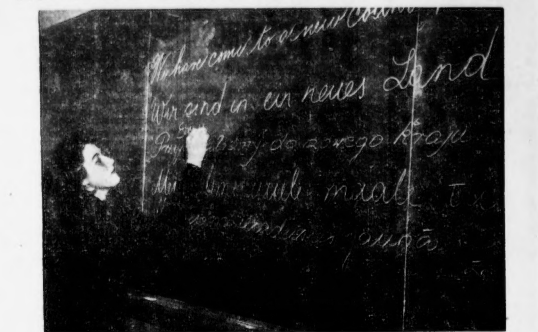
NAME..... (Please print)

ADDRESS..... (Please print)

CONSTITUENCY..... (Preferential, but not essential)



# 'WE HAVE COME TO A NEW COUNTRY'



This new Canadian is busy learning the language of her adopted country.

## Central Press Canadian

By MARY GRANT

In 1948, more than 31,000 displaced persons entered Canada and, in so doing, exchanged old lives for new. From the soul-searing tensions of refugee camps they brought as varied a cross-section of human skills, character and experience, as has ever flowed into this country in any single year.

To the nations receiving them, "D.P.'s" are a new type of immigrant. In world history—people made homeless, not by the hundreds or the thousands but by the hundreds of thousands. Among the receiving nations Canada stands second only to the United Kingdom; first among any of the overseas countries.

Collectively, working with and taught by their Canadian co-workers, on farms, in the mines, throughout the thriving forest industry, in toolies, as railroad track workers, in all branches of industry where short-handed production asked for more manpower, they shared in making 1948 a record year of prosperity for Canada.

More than 5,000 girls alone came to work in short-handed hospitals, and in homes where, previously, domestic help had been unknown. They came, too, to relatives already long settled in Canada, and among those who came out this way were the families of men who had established themselves since the summer of 1947 and were able to send for them.

Men and women of all ages came and their children came, too. Materially, they brought almost only such possessions as they could carry as individuals or families. They had nothing else left to bring in a concrete sense. But no matter how varied their experience had been and the oracles they had been through, no matter whether they spoke Polish, Ukrainian, Lithuanian, Estonian, or some other language they had one thing in common, a tremendous urge to learn English quickly to sink the severed roots of the old life into the strong, free and vibrant soil of Canada. Wherever they came from, whatever they had been through, this much they had in common.

Immediately, Canadian educators were faced by a new kind of problem. It was to meet the elements of language, civics, citizenship, history, geography and a plain and simple sense of humanity. These newcomers could not afford to wait and take their English in leisurely doses. They had come to live and work in Canada and their needs were immediate.

## Desperately In Earnest

Federal and provincial departments and private agencies joined together to find the answers. Not even the best Canadian textbooks quite filled the bill. Special teaching techniques in basic English had to be worked out and gradually, more or less standardized, throughout the country.

No teachers could have asked for more eager pupils than these thousands of men and women who, years before, had left their schooling behind them and never imagined having to tackle the three R's a second time, and in strange language. No pupils were ever more desperately in earnest about their books.

Next to English, the most popular subjects have been civics, history, geography and the principles of Canadian citizenship. As quickly as they grasp a slight working knowledge of English, the D.P.'s eagerly begin to lay hold of some knowledge of the country, of what it takes to become a real Canadian.

To meet this need, a handbook, "This is Canada," especially written for immigrants, has been produced for the Department of Mines and Resources by the Canadian Association for Adult Education. Mines and Resources administers Canada's immigration policy and it endeavors to make that administration humane, imaginative and wise. Those in charge of the department, who are headed by Minister James A. MacKinnon, realized that immigrants, particularly displaced persons, needed a practical manual written in simple and friendly idiom to help

them over their first months of adjustment.

"This is Canada" is exactly that. The book deals with such practical aspects of Canadian life as housing, employment, education, natural resources, civics. It points out the many types of social services which are available in every community to help the newcomers fit into an entirely strange set of living conditions. Besides the English edition, "This is Canada" is being published in French, Dutch, Polish, Russian and Ukrainian. Its easy-reading, "non-official" style, together with the amount of information which it manages to condense into 113 pages, were actually the result of months of careful planning.

## What Is Being Done

One of the most active agencies to help the newcomers has been the citizenship branch of the department of the secretary of state. Typical of the education for citizenship classes being held in almost every sizeable community are those given twice a week at the Ottawa High School of Canada. Here, the citizenship branch, the Ontario department of education and the local school board combine. There is no compulsion to attend these language and civics courses and little publicity was given to them in the beginning. In fact, when they were started in March, 1948, only two students showed up. By the end of the year, however, 15 separate classes for D.P.'s had to be opened and attendance, which included 15 nationalities, was well over 300. During the first week of November, 1948, a class of 60 completed the course and received certificates. When the term ended in June, several teachers volunteered to continue classes in order to enable those who had arrived in Canada during the summer to start learning English without delay.

In Ontario, alone, some 10,000 immigrants have been attending night school. Of these, some 1,500 are now ready for more advanced work in civics and history. In Toronto, Hamilton and Windsor, especially good progress has been made, due, in large part, to the interest of, and players in many parts of the province. At Hollinger gold mines, all D.P. mine shift classes in English and Canadian history. The Canadian Metal Mining association has brought out an illustrated booklet on mining safety, as well as safety posters, all in the various languages spoken by the European miners.

In Winnipeg, school boards are holding regular language and civics courses. Service and private agencies, including the L.O.R.E. and several local ethnic groups, have followed suit. In the Winnipeg area alone, more than 3,000 formerly displaced persons are studying English.



Newfoundland's schools are operated by the island's four major religious denominations of Church of England, Roman Catholic, United Church and Salvation Army. Teachers go and from school on bicycles. Two are shown here outside at Port-de-Grave. Port-de-Grave, a small fishing village, has two schools, one operated by the Church

## GARDEN NOTES

### Keep Them Healthy

The best protection against insects and disease is a healthy garden, grown from good disease-free seed, well cultivated and free from weeds. Bugs usually live in weed growth waiting until the garden stuff is big enough for a raid. For those bugs that eat holes in the foliage use poison. For those that suck out the juices and make the plant wilt use a spray that will burn. Diseases usually hit the plant cells and cause withering or rot in blackish spots. Chemical like sulphur are used in this case. Often one good treatment will be enough, but with things like hoppers and potato bugs which lay eggs, two or three successive treatments to get the young ones will be needed. Most chemicals lose their potency in time so a fresh supply each season is advisable.

### Don't Be Afraid To Thin

After the plants are up a most important job will be thinning and spacing. This is vital work and applies to either flowers or vegetables. Crowded flowers will grow thin and spindly, will not bloom freely and the biggest plants will topple over in the first storm. They should have half as much room between as they grow tall. This means about four or five inches for things like nasturtiums, less for aliums, much more for tall marigolds, common or spider plants.

With the smaller vegetables, a couple of inches between plants is sufficient. This applies to leaf lettuce, early carrots, beets, etc. Beans and peas should have from four to six inches between plants, and as all the seed usually germinates it should be thinned to this figure apart. Rows should be from 15 inches to two feet apart. Corn is usually planted from three to six seeds to a hill, about 15 inches apart each way or rows two to three feet apart. To make plants require at least 18 inches each way, melons, squash and cucumbers three plants to a hill, and hills about two to three feet apart.

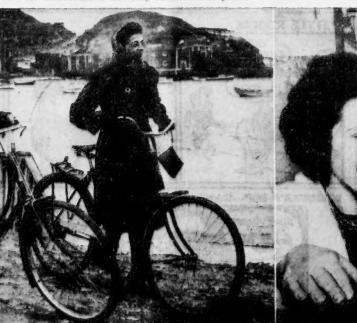
### A Cutting Garden

Often a corner of the vegetable garden or some place at the back of the lawn is set aside to grow flowers especially for indoor bouquets. Some flowers when a large supply of bouquets are wanted for this purpose it leaves an irregular border a bit shy. Any of these flowers suitable for cutting purposes will thrive on the same sort of cultivation, etc. that the vegetables get. Certain flowers, like gladioli, sweet peas and others of which the foliage is not very attractive are best grown under these conditions.

## Canada Welcomes Newfoundland



It won't be long until a favorite examination question in Canadian history will be "What occurred on March 31, 1947?" On that day, Canada welcomed into confederation her tenth province—Newfoundland. Like the three students above, who are pointing to a map of Atlantic-seaboard territory, all Newfoundlanders automatically became Canadians. A feeling of excitement gripped the inhabitants of the island, brought about by their vote for confederation last July 23d.—S.N.A. photo.



of England, the other by the United Church. Miss Daphne Burt, teacher at the United Church school, is shown here with her pupils, Bill Bussey. It was only a few years ago that schooling became compulsory.—S.N.A. photo.

## Nearly Pure Lead Ore

# Rich Deposit Discovered 400 Miles North Of Great Slave Lake

By The Canadian Press

OTTAWA.—The desk of J. F. MacKinnon, former Mines and Resources Minister, was recently heavily weighted down. Weighing it down was a ragged hunk of dull, silvery stuff about the size of a lumberman's fist and suitable for use on a doorstop, as heavy as lead.

As a matter of fact, it is lead as pure as occurs anywhere in Nature. Mr. MacKinnon received it from Western bush pilot, Matt Berry. Berry found it on a claim he staked out along a rocky promontory at Detonation Harbor, in Coronation Gulf on the Arctic Ocean, some 400 miles north of Great Slave Lake.

No assay of the ore has been made here, but the Mines Department will grant the usual rights to Berry for an independent discovery of the claim.

Meanwhile officials of the Mines Branch are watching the development with interest. They said they had heard—but could not confirm—a report similar to one published in an Edmonton paper which said the ore had assayed at 83 per cent. lead. This would produce about \$275 worth of lead per ton.

The average lead mine has an assay of six to eight per cent, but officials said the 83 per cent, while almost pure lead, was not unheard of.

Usually, however, such deposits were in small pockets of a few hun-

dred pounds. The officials had no knowledge of the size of the Detonation Harbor strike.

Mining experts here said it has long been known that lead deposits exist in the neighborhood of Detonation Harbor. Early explorers mentioned it in their writings and early geologists also have reported it.

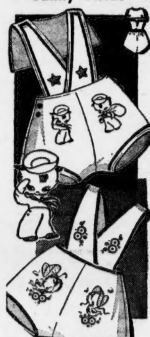
Berry himself, a World War I pilot, is reported to have discovered the vein of galena lead 18 years ago, on a flight for a mining exploration company. At that time, lead was so cheap no action was taken, but current lead prices might make the deposit worthwhile.

The chief difficulty, if the deposit is extensive, will be transport. Detonation Harbor, about 75 miles inside the Arctic Circle, is almost inaccessible to ships because of the length of any possible shipping route and the shortness of the shipping season.

However, if the ore is as rich as is claimed, heavy transportation charges could certainly be borne, officials said. It might be brought out, by air, at least as far south as Great Slave Lake, shipped to Hay River on the lake's southern shore and transported by road and rail from there to Edmonton.

Officials here said they had not attempted to figure out whether or not transportation of the ore would be economically feasible.

## Sunny Twins



7419

## Alisa Books

You'll love the cut of his job in this beautiful sunsuit. And as for sister, she's the cutest, little chick ever! Make both.

Easy sewing and embroidery! Sunsuit Fair. Pattern 7419; transfer; pattern sizes 1, 2, 3, 4. Our improved pattern—ideal with easy-to-see charts and photos, and complete directions—makes needlework easy.

To show this pattern sent twenty-five cents in coins (stamps cannot be accepted) to Household Arts Department, Winnipeg Newspaper Union, 175 McDermott Avenue E., Winnipeg, Man. Be sure to write plainly your Name, Address and Pattern Number.

## Smile of the Week—

Prof. "Young lady, why do you knit in my class?"

Coed: "I need something to keep my mind occupied while I'm listening to your lecture."



2544



## OUR COMPLETE SHORT STORY—

## THEY HAVE EARS

By Louis Arthur Cunningham

"The fountain was a purple pool, the waters that fell into it were ruby red and pale blue, orange and violet; the girl who danced around the fountain's edge, pirouetting away, lighter than spray, was a sprite—too lovely to be real. Presently, the dance was finished and the girl like a water-nymph vanished in the fountain's spray and was seen no more—by the applauding audience of the Tuesday night performance of Water Frolics, doing well on Broadway."

The nymph emerged backstage. She wasn't much of a swimmer. She said, "I hate this act. It's all wet. And she paid no attention to anyone but went to her dressing-room. Her name was Louella Bennett. He had rippling red hair, the ivory skin of a doll, and the usual number of men about town."

One appeared at her door just after she had exchanged the dripping chiffon of the nymph for a silk robe and was using a comb on her hair. This young man was rather slovenly; had tired, derivative eyes, wore a felt hat pulled low over those eyes and talked softly with cigarette dangling from his mouth. It made little jerky motions when he talked.

Louella paid him no attention, seemed oblivious of him leaning close against the door. Finally she looked his way.

"Beat it, pest. I told you I didn't want you around. You newspaper men . . ."

"I wouldn't have showed up to-night, Lou, only I want to put you wise about Cory Ballinger in case you do anything rash. You may be thinking of marrying 'em yet."

Louella made no answer, she stood in front of her mirror and performed the usual rites. She shook her head as swimmers do, bothered by water. She sang very softly and sweetly—"I love you truly."

Ned Byrne wasn't settled. Six

"None So Deal As Those That Won't Hear."

His hand pressed her, hard. Perhaps he believed her. It didn't matter any more, he thought, whether she loved him for himself alone. She loved him, and only that mattered. They were married by a minister from the city, in a little parsonage where they were married by a smiling, young clergyman whom Cory knew. Louella, Mrs. Cory Ballinger now, thought of Ned Byrne and wondered if it should be a big secret for Ned. He was a pest, but perhaps she'd call him up and break it to him. So she called his paper from the hotel where she lived with Cory and Ned's amazed exclamation was music to her ears. Ah, but life was sweet.

The newspapers had a big day. Old man Ballinger wiped out—his son married romantically to a showgirl. And Louella Bennett—a splendid specimen of American womanhood—Edna Romano—had married Cory Ballinger, knowing he was a millionaire. How did she know that? A little bird, in the guise of Ned Byrne, reported, told her the facts the night before. Louella Bennett leaped into fame. Water Frolics drew crowds, Louella was freed from the fountain, dancing time, which she didn't like, and given an easier part. Her salary was raised. She had a husband to keep her.

"If you asked Louella why she gave up the fountain-dancing, which was no good, she'd tell you—'The water hurt my ears.'"

"And you suggested why not stuff them hard with cotton wool?"—"Why, if you suggested that, Louella would just look sharply and say—'Yeah? That's what I did.'"

(Copyright Western Newspaper Syndicate)

## Western Briefs

## NEW SLOGAN

PENITENT, B.C.—This year's Peach Festival already has a slogan and a song, along with three candidates for festival queen. Mrs. Hilda Gibb has written a catchy song to be used with the slogan, "Peach of a Time in '49". The slogan was coined by Miss Marion McQuistin.

## HOSPITAL GRANTS

OTTAWA—Three Alberta hospitals were granted \$84,000 for construction, by Health Minister Paul Martin. New wings will be built at Lacombe and Stettler, and a small new hospital at Rimbey.

## CANNISTERS FROM PRAIRIES

VANCOUVER—Vancouver will have a new canoe club this summer made up of transplanted prairie canoeists who miss the sport. A meeting has never been popular here although its parties for regattas are a dime a dozen.

## PLAINS HOCKEY ARENA

CALGARY—Plans for one of the most modern ice hockey arenas in Western Canada, were approved by the board of directors of the Calgary Stampede and Exhibition Company at a meeting. It is hoped to be completed by Aug. 31, 1949.

## BUTS VANCOUVER HOTEL

VANCOUVER—Your Saskatchewan hotel men, partners in Austin Holdings Ltd., have purchased Austin Hotel, 1221 Granville, from Marine Securities Ltd. for \$225,000. The new owners are L. J. Dukowski, A. G. Chaffee, Louis Kudzin and William Tratch. Mr. Dukowski has been in the hotel business in Melville and Regina for 15 years. Mr. Chaffee for 20 years.

## Aggressive Hamlet

ST. LOUIS, Mo.—The board of directors of St. Louis (pop. 359) held a meeting and decided to: (1) Seek a bank; (2) a new C.N.R. station; (3) improve highways; (4) improved railway service; (5) daylight saving time; (6) Wednesday afternoon closing and (7) to have St. Louis incorporated as a hamlet.

## SAYS FERTILIZER PAYS

SASKATOON—Only 25 per cent. of Saskatchewan's farmers use fertilizer, says Dr. George Dion, soils expert, and those who do seldom apply it in sufficient quantities. He estimated that farmers would save \$12,650,000 more if they used all the fertilizer coming into the province this year. 2524



TOP FLIGHT—(S.N.S. photo)

A hand at the wheel, Herbert Morrison, Lord President of the Council and Minister of Transport in London, steers one of the river "buses" sent to go into service on Thames to ease the strain on land transportation. The cabinet member paid special attention to that part of the river's bank where the 180 Festival of Britain is to be held.

## Ex-Mountie Is Dress Stylist In Scotland

GLASGOW, Scotland.—Gilbert (Slim) Lee, formerly of the Royal Canadian Mounted Police, is in Glasgow—designing dresses.

Lee, a Yorkshire man, took a course in textiles at Leeds University when he was 20. He was left some money then went to Canada and spent it.

He sank his last bank-roll into an oil-well that produced no oil, and then joined the Mounties.

Life in the force, he says, brought him many thrills. He visited other parts of the world trading wanted men—and he always got his man.

"Best laugh I ever had," says Slim, "was when I traded a man clear across Canada and lost him. I went back to Winnipeg and was about to report failure when I went into a restaurant for a meal. There was my man—and he even offered me a cigar."

Slim retired from the R.C.M.P. with the rank of inspector. Then, with his knowledge of fabrics, he became a designer and chief pattern-maker for a leading fashion magazine in the United States.

He returned to Britain just before the Second World War, was recruited by the armed forces and met and married Mrs. Hutchinson of Bardsen, near Glasgow.

They recently started their own business, and he says they have as much work as they can handle.

## SELECTED RECIPES

**HOT WATER PASTRY**  
1 cup boiling water  
1/2 cup shortening  
1 1/2 cups flour

1 teaspoon salt  
Add boiling water to shortening and beat with fork till fluffy. Add flour, sifted and measured with salt, all at once and continue stirring till mixture forms a large, smooth ball that leaves the bowl clean. Chill thoroughly before using.

**STANDARD BUTTER CAKE**  
1 cup butter OR half butter and half shortening  
2 cups sifted cake flour  
4 teaspoons baking powder  
1 teaspoon salt  
2 eggs  
1 cup milk

Cream butter well, gradually add the sugar and cream together until light and fluffy. Beat flour twice, measure and sift twice again with baking powder and salt. Separate the eggs, beat the egg yolks until thick and light. Add the beaten yolks to the creamed mixture, blending well. Add the sifted dry ingredients, alternating with the milk to the creamed mixture. Add vanilla and beat in well in the stiffest batter.

Bake in well-greased slightly floured square pan at (350 deg. F.) for 40 to 45 minutes.

## POPULATION DIPS

WINNIPEG.—E. F. Horneman, city assessment commissioner, said Winnipeg's population now is 231,491 compared with 234,201 last year.

## Resources Of Prairie Water Power Are Good

OTTAWA—Water power resources are greater in Manitoba than in Saskatchewan or Alberta, according to the annual review of the Dominion water and power bureau, department of mines and resources.

Saskatchewan is second in this respect with Alberta following.

The report is based on a recent analysis of water power data across the Dominion covering the period to the end of 1948.

It says Manitoba has developed 903,700 horsepower capacity. The report shows, however, that at an ordinary minimum flow 2,000,000 horsepower would be available at 80 per cent. efficiency over a 24-hour period.

If present power resources were developed, At an ordinary six months' flow, it could be stepped up to 5,244,000 horsepower.

In Saskatchewan, development has reached 1,825 horsepower. The potentiality, according to the report, is 542,000 horsepower at a minimum flow and 1,082,000 at an ordinary six months' flow.

Alberta's development now totals

## Says Women Must Be Twice As Good To Get Recognition

TORONTO.—Agnes Macphail thinks there will be less talking and fewer night sessions when more women get into legislative bodies.

"It's a queer place, the legislature," said Miss Macphail, C.C.F. member of the legislature for York East. "They don't want to think runs out on March 31 and they have to get everything settled before then."

She slipped away from a night sitting of the Ontario House to attend a program marking the fortieth anniversary of International Women's Day. She told her listeners that women "have to be twice as good as men to get recognition—and they are lucky to get it then."

Politically speaking, "women are still in their prams," said Miss Macphail.

106,500 horsepower. If resources were further developed, however, this could be increased to 267,800 at an ordinary minimum flow and 1,258,000 horsepower at an ordinary six months' flow.

Development in Canada is 10,870-118 horsepower. The potential minimum flow is 25,722,000 horsepower, and the six months' flow, 40,124,100 horsepower.

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Are You Interested in Western Canada's Oil Development?

If so—may we suggest you write for a copy of our booklet

Western Canadian Oils 1949 Version

It contains a detailed description of the various oil fields and the companies developing same. Write, phone or visit our most convenient office. There is no charge or obligation.

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D-30

**PARKER HOUSE Rolls**

**Beefsteak Buns Plenty**

Mentore into large bowl, 5 cup lukewarm water, 1 tsp. granulated sugar, 1/2 tsp. salt, 1/2 cup yeast. Sprinkle with 1 envelope Fleischmann's Royal Fast Rising Dry Yeast. Let stand 10 min. THEN stir well. Soak 1 c. milk and 1/2 c. oil, the granulated sugar, 2 1/2 tsp. salt; cool to lukewarm. Add to yeast mixture and beat well. Beat in 4 lbs. melted shortening. Mix in 3 c. more melted lard. Knead until smooth and elastic; place in greased bowl and beat top with melted butter or shortening. Cover and set in warm place. Let dough rise. Let rise until doubled in bulk. Punch down dough in bowl, grease top and let rise again until nearly doubled. Punch down dough and roll out to 1/4" thickness. Cut into rounds with 2" cutter; brush with melted butter or shortening. Freeze roundly with dull side of knife, a little on one side of center; add larger half over smaller half, touching each other, on greased wax. Grease type Cover and let rise until doubled in bulk. Bake in hot oven, 400°, about 15 min.

**FLISCHMANN'S ROYAL FAST RISING DRY YEAST**

ACT FAST! STAYS FRESH!

**New Fast-Acting Dry Yeast Needs No Refrigeration!**

Thousands of women every week are switching to the new Fleischmann's Royal Fast Rising Dry Yeast. It's the yeast that keeps for weeks in the cupboard. Perfect results in rolls, buns, breads!

**Get a month's supply!**

—By Chuck Thurston

THAT HISSIN FROM NEW YORK THINKS SHE'S SOPHISTICATED! SHE'S A BUNNY AND A DETERMINED MOOY HONOR!

YOU WOUL CHARLIE, YOU NEED A WIND-SHIELD FOR YOUR OWN!

OH, POOH!

YES, BUT WEY PEE ON OUR PARTY LINE!

HOW DO YOU KNOW SHE'S JUST BEEN TOWN A WEEK?

**"Do People Really Call Me Crabby?"**

Do you sometimes feel that people are beginning to think you are high-strung—always tense and nervous—so that you fly off the handle easily?

**Your Nerves Can Play Strange Tricks on You!**

Many women feel it hard to realize their nerves are "bad". Yet it's not unusual for a high-strung woman's delicate nervous system to get out of balance—especially during the functional changes of pregnancy. The girlhood, young motherhood and middle life. That's when a good tonic like Dr. Chase's Nerve Food can do you as much good by helping to restore your nervous energy. It will help you feel better, look better, rest better at night.

During the last fifty years, thousands of Canadian women of all ages have gone safely and happily through the most trying periods of life by taking this time-tested tonic containing Vitamin B<sub>1</sub>, iron and other essential minerals. Give Dr. Chase's Nerve Food a chance for your own peace of mind. Get a large "economy size" today. The name Dr. Chase's Nerve Food is a guarantee.

**Dr. Chase's NERVE FOOD**

**DOW COS. WEED KILLERS**

Kill weeds easily, quickly, chemically with Dow Weed Killers. 24 Dow Weed Killer controls most weeds without harming many crops. See your local agent handling 2-4 Dow Weed Killer and other Dow products without delay.

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## NEW DRUG CURES TSETSE FLY SCOURGE

The discovery of Anttryline, new chemical chemical industry drug which protects animals from the attacks of tsetse flies, will open up some 4,000,000 square miles of East and West Africa for the raising of cattle. The pest is still encroaching over

vast areas of Uganda, Kenya, the Sudan and Nigeria. Not only cattle rearing has been impossible in affected areas, but agricultural production as a whole has suffered.

Picture shows the injecting of cattle. Anttryline injections both cure and give protection from the tsetse-borne disease.

## P.F.A. CHECKS MAILED TO 58,989 CANADIAN FARMERS

Dominion Government Prairie Farm Assistance cheques for approximately \$3,750,000 were mailed in March to 58,989 western Canadian farmers.

These were the March instalments which are timed to reach farmers who lost their crops in 1948 just as they need money for seed, tor fuel and other requirements for seeding operations.

Since the January compilation of 1948 payments, 7,081 more claims have been approved involving an increase of approximately \$700,000 for last year, according to R. F. McGregor, P.F.A. director. To date in the 1948 program 38,909 prairie farmers have drawn a total of \$13,712,128 in P.F.A. benefits.

Prairie Farm Assistance is a pooled-risk plan to guarantee bona fide farmers who lose their crops a cash return to tide them over until the next harvest. Farmers in townships harvesting wheat crops which average four bushels to the acre or less can qualify for payment up to the \$500 maximum. The maximum is \$300 in townships in which the wheat average is above four bushels, but not more than eight. Farmers contribute one per cent of the cash proceeds from wheat, barley, oats and rye for its protection. In the first ten years since P.F.A. was inaugurated in 1939 under the sponsorship of Agriculture Minister J. C. Gaultier, prairie farmers have contributed approximately

## SEED CLEAN GRAIN

Alberta's Field Crop Commissioner A.M. Wilson, advises farmers to do a thorough job of cleaning their seed grain this year. Care should be taken not to have seed cleaned in ill-equipped cleaning plants as frequently troublesome weeds are introduced into the grain which were not there before. Where properly equipped cleaning plants are not available, Mr. Wilson recommends the farm farmer mill as a valuable piece of equipment which will more than pay for itself in a few years.

## CHRIST CHURCH, CARBON (Anglican)

## SUNDAY SERVICES

1st Sunday of the Month: Holy Communion, 11:00 a.m.  
2nd, 3rd and 4th Sundays: Evening, 7:30 p.m.  
5th Sunday: Evensong, 3:00 p.m.  
Easter Sunday service of Holy Communion will be held at 11:00 a.m.  
REV. J. W. WAY, Vicar

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Let us help you with your insulating problems

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BRANCHES: CALGARY, EDMONTON, MONTREAL

## LITTLE ITEMS OF LOCAL INTEREST

Mr. and Mrs. Clyde Anderson returned home last week after spending the winter months at the Pacific coast.

Mr. John Reid of Vancouver is spending a few months on his farm west of Carbon.

Mrs. Ruby Mortimer and Mrs. Edith Holmes attended the I.O.D.E. convention held in Calgary Wednesday and Thursday of last week.

Mr. and Mrs. C. Cave were Calgary visitors last week.

Mrs. Isaac returned to Eastern Canada last week after spending the past week visiting in the city with her son and daughter-in-law, Mr. and Mrs. George Isaac.

Johnny Craddock and Morris Switzer have arranged a business deal whereby Morris will become owner of the Craddock house in town and Johnny will get the Switzer house. Are the days of the barter system coming back?

Mr. and Mrs. Alex Shaw were Calgary visitors this week.

## BOOK LARNIN'

The hillbilly brought his overgrown son into a country school at the beginning of the term and said to the teacher:

"This here boy's arter larnin' what's yer bill of fare?"

The teacher said: "I teach arithmetic, algebra, geometry and trigonometry."

"That last one'll do," said the mountaineer. "Load him down with trigonometry. He needs it. He's the only pore shot in the family."

POR SALE—White enamel Spencer Stove, coal or wood. Rotating grate, used only 1½ years. Apply to Carbon Trading Co., 116

POR SALE—1948 Cockshutt 70 Tractor, \$1800; 1942 Cockshutt 80 Tractor, \$1600; 10-inch McLeod Feed Grinder, like new, \$40. Apply to H. Rembold, Beltsaver, phone 1018, Acme. 11p

## CARD OF THANKS

I would like to thank all those who helped put out the grass fire on my property on Tuesday and for their quick response in preventing the flames from spreading to the buildings.

## Seed Treatment

In an experiment made at Winnipeg to determine if any increase in stand and yield would result from treating smut-free seed wheat with organic mercury dust (cecal), two lots of seed were tested. One was high quality seed, while the other was contaminated with common root rot organisms. Treatment of the high quality seed resulted in a small though significant increase in yield. The effect of the treatment on the inferior seed was to make it approximately as productive as the high quality seed.

It was concluded from this experiment that some of the wheat used for seed in Western Canada would benefit from treatment from a treatment with organic mercury dust even though smut spores are not present.

It is estimated that land devoted to food production in Great Britain this year will reach 11,000,000 acres, compared with 10,651,000 acres last year.

## The Carbon Chronicle

Published Every Thursday at DIDSBURY, ALBERTA  
Authorized as Second Class Mail, Post Office Department, Ottawa \$2.00 a Year in Canada; \$2.50 in U.S.

W. SKERRY,  
Editor and Publisher

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## ● REAL ESTATE

## ● FARM MORTGAGE LOANS

S. F. TORRANCE

FARM FOR SALE—622 acres, 525 cultivated, heavy black loam, clay subsoil. 175 acres seeded to Fall Rye (75 acres on summer fallow), 65 acres of summer fallow. 25 acres Crested Wheat Grass, 10 acres new breaking. Spring in pasture. Good 2-room house, full basement with furnace, fair outbuildings. One, and two miles to elevators. School bus passes. 1 mile to gravel. Price \$35 per acre, \$12,000 cash, balance terms. Apply to J. Heffernan, Gravelier, Alta., phone Acme 1703. 13-3c

POR SALE—1948 Super deluxe Ford Sedan, 13,000 miles, new car condition. Reasonably priced. Apply to Bernard Paget, phone R1119, Swatwell. 14-2c



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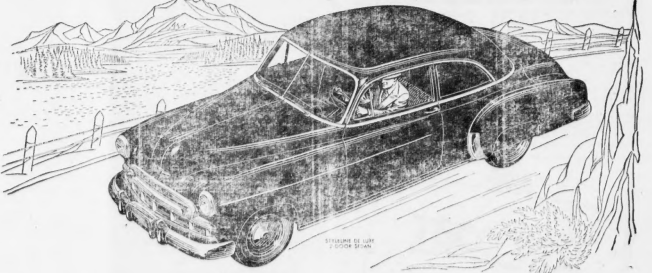
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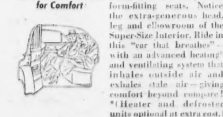
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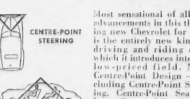
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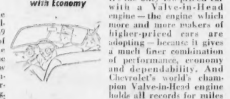
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What thrills you'll have when you drive this car! It's the only low-priced car with a V-8 engine—the engine which more and more makers are adopting—because it gives a much finer combination of performance, economy and dependability. And Chevrolet's world champion V-8 engine has set all records for miles served and owners satisfied.



Yes, you and your family will enjoy maximum safety for Chevrolet brings you the only safety protection found only in this low-priced car! The New Chevrolet Hydraulic Brakes!



Unlimited Body Construction! New Panoramic Vision! 117,000, 131,000, 141,000, 151,000, 161,000, 171,000, 181,000, 191,000, 201,000, 211,000, 221,000, 231,000, 241,000, 251,000, 261,000, 271,000, 281,000, 291,000, 301,000, 311,000, 321,000, 331,000, 341,000, 351,000, 361,000, 371,000, 381,000, 391,000, 401,000, 411,000, 421,000, 431,000, 441,000, 451,000, 461,000, 471,000, 481,000, 491,000, 501,000, 511,000, 521,000, 531,000, 541,000, 551,000, 561,000, 571,000, 581,000, 591,000, 601,000, 611,000, 621,000, 631,000, 641,000, 651,000, 661,000, 671,000, 681,000, 691,000, 701,000, 711,000, 721,000, 731,000, 741,000, 751,000, 761,000, 771,000, 781,000, 791,000, 801,000, 811,000, 821,000, 831,000, 841,000, 851,000, 861,000, 871,000, 881,000, 891,000, 901,000, 911,000, 921,000, 931,000, 941,000, 951,000, 961,000, 971,000, 981,000, 991,000, 1,001,000, 1,011,000, 1,021,000, 1,031,000, 1,041,000, 1,051,000, 1,061,000, 1,071,000, 1,081,000, 1,091,000, 1,101,000, 1,111,000, 1,121,000, 1,131,000, 1,141,000, 1,151,000, 1,161,000, 1,171,000, 1,181,000, 1,191,000, 1,201,000, 1,211,000, 1,221,000, 1,231,000, 1,241,000, 1,251,000, 1,261,000, 1,271,000, 1,281,000, 1,291,000, 1,301,000, 1,311,000, 1,321,000, 1,331,000, 1,341,000, 1,351,000, 1,361,000, 1,371,000, 1,381,000, 1,391,000, 1,401,000, 1,411,000, 1,421,000, 1,431,000, 1,441,000, 1,451,000, 1,461,000, 1,471,000, 1,481,000, 1,491,000, 1,501,000, 1,511,000, 1,521,000, 1,531,000, 1,541,000, 1,551,000, 1,561,000, 1,571,000, 1,581,000, 1,591,000, 1,601,000, 1,611,000, 1,621,000, 1,631,000, 1,641,000, 1,651,000, 1,661,000, 1,671,000, 1,681,000, 1,691,000, 1,701,000, 1,711,000, 1,721,000, 1,731,000, 1,741,000, 1,751,000, 1,761,000, 1,771,000, 1,781,000, 1,791,000, 1,801,000, 1,811,000, 1,821,000, 1,831,000, 1,841,000, 1,851,000, 1,861,000, 1,871,000, 1,881,000, 1,891,000, 1,901,000, 1,911,000, 1,921,000, 1,931,000, 1,941,000, 1,951,000, 1,961,000, 1,971,000, 1,981,000, 1,991,000, 2,001,000, 2,011,000, 2,021,000, 2,031,000, 2,041,000, 2,051,000, 2,061,000, 2,071,000, 2,081,000, 2,091,000, 2,101,000, 2,111,000, 2,121,000, 2,131,000, 2,141,000, 2,151,000, 2,161,000, 2,171,000, 2,181,000, 2,191,000, 2,201,000, 2,211,000, 2,221,000, 2,231,000, 2,241,000, 2,251,000, 2,261,000, 2,271,000, 2,281,000, 2,291,000, 2,301,000, 2,311,000, 2,321,000, 2,331,000, 2,341,000, 2,351,000, 2,361,000, 2,371,000, 2,381,000, 2,391,000, 2,401,000, 2,411,000, 2,421,000, 2,431,000, 2,441,000, 2,451,000, 2,461,000, 2,471,000, 2,481,000, 2,491,000, 2,501,000, 2,511,000, 2,521,000, 2,531,000, 2,541,000, 2,551,000, 2,561,000, 2,571,000, 2,581,000, 2,591,000, 2,601,000, 2,611,000, 2,621,000, 2,631,000, 2,641,000, 2,651,000, 2,661,000, 2,671,000, 2,681,000, 2,691,000, 2,701,000, 2,711,000, 2,721,000, 2,731,000, 2,741,000, 2,751,000, 2,761,000, 2,771,000, 2,781,000, 2,791,000, 2,801,000, 2,811,000, 2,821,000, 2,831,000, 2,841,000, 2,851,000, 2,861,000, 2,871,000, 2,881,000, 2,891,000, 2,901,000, 2,911,000, 2,921,000, 2,931,000, 2,941,000, 2,951,000, 2,961,000, 2,971,000, 2,981,000, 2,991,000, 3,001,000, 3,011,000, 3,021,000, 3,031,000, 3,041,000, 3,051,000, 3,061,000, 3,071,000, 3,081,000, 3,091,000, 3,101,000, 3,111,000, 3,121,000, 3,131,000, 3,141,000, 3,151,000, 3,161,000, 3,171,000, 3,181,000, 3,191,000, 3,201,000, 3,211,000, 3,221,000, 3,231,000, 3,241,000, 3,251,000, 3,261,000, 3,271,000, 3,281,000, 3,291,000, 3,301,000, 3,311,000, 3,321,000, 3,331,000, 3,341,000, 3,351,000, 3,361,000, 3,371,000, 3,381,000, 3,391,000, 3,401,000, 3,411,000, 3,421,000, 3,431,000, 3,441,000, 3,451,000, 3,461,000, 3,471,000, 3,481,000, 3,491,000, 3,501,000, 3,511,000, 3,521,000, 3,531,000, 3,541,000, 3,551,000, 3,561,000, 3,571,000, 3,581,000, 3,591,000, 3,601,000, 3,611,000, 3,621,000, 3,631,000, 3,641,000, 3,651,000, 3,661,000, 3,671,000, 3,681,000, 3,691,000, 3,701,000, 3,711,000, 3,721,000, 3,731,000, 3,741,000, 3,751,000, 3,761,000, 3,771,000, 3,781,000, 3,791,000, 3,801,000, 3,811,000, 3,821,000, 3,831,000, 3,841,000, 3,851,000, 3,861,000, 3,871,000, 3,881,000, 3,891,000, 3,901,000, 3,911,000, 3,921,000, 3,931,000, 3,941,000, 3,951,000, 3,961,000, 3,971,000, 3,981,000, 3,991,000, 4,001,000, 4,011,000, 4,021,000, 4,031,000, 4,041,000, 4,051,000, 4,061,000, 4,071,000, 4,081,000, 4,091,000, 4,101,000, 4,111,000, 4,121,000, 4,131,000, 4,141,000, 4,151,000, 4,161,000, 4,171,000, 4,181,000, 4,191,000, 4,201,000, 4,211,000, 4,221,000, 4,231,000, 4,241,000, 4,251,000, 4,261,000, 4,271,000, 4,281,000, 4,291,000, 4,301,000, 4,311,000, 4,321,000, 4,331,000, 4,341,000, 4,351,000, 4,361,000, 4,371,000, 4,381,000, 4,391,000, 4,401,000, 4,411,000, 4,421,000, 4,431,000, 4,441,000, 4,451,000, 4,461,000, 4,471,000, 4,481,000, 4,491,000, 4,501,000, 4,511,000, 4,521,000, 4,531,000, 4,541,000, 4,551,000, 4,561,000, 4,571,000, 4,581,000, 4,591,000, 4,601,000, 4,611,000, 4,621,000, 4,631,000, 4,641,000, 4,651,000, 4,661,000, 4,671,000, 4,681,000, 4,691,000, 4,701,000, 4,711,000, 4,721,000, 4,731,000, 4,741,000, 4,751,000, 4,761,000, 4,771,000, 4,781,000, 4,791,000, 4,801,000, 4,811,000, 4,821,000, 4,831,000, 4,841,000, 4,851,000, 4,861,000, 4,871,000, 4,881,000, 4,891,000, 4,901,000, 4,911,000, 4,921,000, 4,931,000, 4,941,000, 4,951,000, 4,961,000, 4,971,000, 4,981,000, 4,991,000, 5,001,000, 5,011,000, 5,021,000, 5,031,000, 5,041,000, 5,051,000, 5,061,000, 5,071,000, 5,081,000, 5,091,000, 5,101,000, 5,111,000, 5,121,000, 5,131,000, 5,141,000, 5,151,000, 5,161,000, 5,171,000, 5,181,000, 5,191,000, 5,201,000, 5,211,000, 5,221,000, 5,231,000, 5,241,000, 5,251,000, 5,261,000, 5,271,000, 5,281,000, 5,291,000, 5,301,000, 5,311,000, 5,321,000, 5,331,000, 5,341,000, 5,351,000, 5,361,000, 5,371,000, 5,381,000, 5,391,000, 5,401,000, 5,411,000, 5,421,000, 5,431,000, 5,441,000, 5,451,000, 5,461,000, 5,471,000, 5,481,000, 5,491,000, 5,501,000, 5,511,000, 5,521,000, 5,531,000, 5,541,000, 5,551,000, 5,561,000, 5,571,000, 5,581,000, 5,591,000, 5,601,000, 5,611,000, 5,621,000, 5,631,000, 5,641,000, 5,651,000, 5,661,000, 5,671,000, 5,681,000, 5,691,000, 5,701,000, 5,711,000, 5,721,000, 5,731,000, 5,741,000, 5,751,000, 5,761,000, 5,771,000, 5,781,000, 5,791,000, 5,801,000, 5,811,000, 5,821,000, 5,831,000, 5,841,000, 5,851,000, 5,861,000, 5,871,000, 5,881,000, 5,891,000, 5,901,000, 5,911,000, 5,921,000, 5,931,000, 5,941,000, 5,951,000, 5,961,000, 5,971,000, 5,981,000, 5,991,000, 6,001,000, 6,011,000, 6,021,000, 6,031,000, 6,041,000, 6,051,000, 6,061,000, 6,071,000, 6,081,000, 6,091,000, 6,101,000, 6,111,000, 6,121,000, 6,131,000, 6,141,000, 6,151,000, 6,161,000, 6,171,000, 6,181,000, 6,191,000, 6,201,000, 6,211,000, 6,221,000, 6,231,000, 6,241,000, 6,251,000, 6,261,000, 6,271,000, 6,281,000, 6,291,000, 6,301,000, 6,311,000, 6,321,000, 6,331,000, 6,341,000, 6,351,000, 6,361,000, 6,371,000, 6,381,000, 6,391,000, 6,401,000, 6,411,000, 6,421,000, 6,431,000, 6,441,000, 6,451,000, 6,461,000, 6,471,000, 6,481,000, 6,491,000, 6,501,000, 6,511,000, 6,521,000, 6,531,000, 6,541,000, 6,551,000, 6,561,000, 6,571,000, 6,581,000, 6,591,000, 6,601,000, 6,611,000, 6,621,000, 6,631,000, 6,641,000, 6,651,000, 6,661,000, 6,671,000, 6,681,000, 6,691,000, 6,701,000, 6,711,000, 6,721,000, 6,731,000, 6,741,000, 6,751,000, 6,761,000, 6,771,000, 6,781,000, 6,791,000, 6,801,000, 6,811,000, 6,821,000, 6,831,000, 6,841,000, 6,851,000, 6,861,000, 6,871,000, 6,881,000, 6,891,000, 6,901,000, 6,911,000, 6,921,000, 6,931,000, 6,941,000, 6,951,000, 6,961,00